

CLAIMS

1. A laminate (I) comprising a base layer (A) and an adhesive layer (B) formed on one side or both sides of the layer A, wherein
- the layer A is a film made of (A-1) a wholly aromatic polyimide (PI^{A-1}) having a glass transition point of $350^{\circ}C$ or higher or (A-2) a wholly aromatic polyamide (PA^{A-2}) having a glass transition point of $350^{\circ}C$ or higher and having a linear thermal expansion coefficient of $-10 \text{ ppm}/^{\circ}C$ to $10 \text{ ppm}/^{\circ}C$; and
- the layer B comprises (B-1) a wholly aromatic polyimide (PI^{B-1}) having a glass transition point of $180^{\circ}C$ or higher and lower than $350^{\circ}C$, (B-2) a wholly aromatic polyamide (PA^{B-2}) having a glass transition point of $180^{\circ}C$ or higher and lower than $350^{\circ}C$, or (B-3) a resin composition (RC^{B-3}) comprising a wholly aromatic polyimide (PI^{B-3}) and a wholly aromatic polyamide (PA^{B-3}) having a glass transition point of $180^{\circ}C$ or higher and lower than $350^{\circ}C$.
2. The laminate according to claim 1 which has two right-angled directions with a Young's modulus of more than 3 GPa in the plane.
3. The laminate according to claim 1, wherein the layer A is a film which has two right-angled directions with a Young's modulus of more than 10 GPa in the plane.
4. (cancelled)
5. The laminate according to claim 1, wherein the average thickness of the layer A is $50 \mu m$ or less.
6. The laminate according to claim 1, wherein the wholly